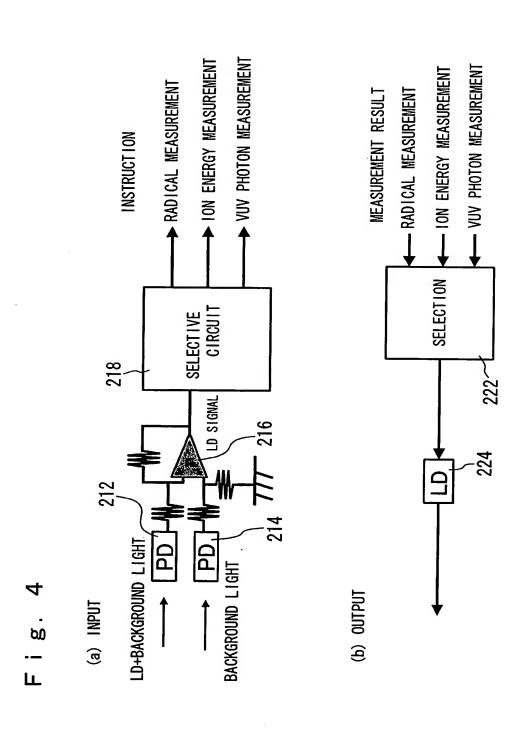
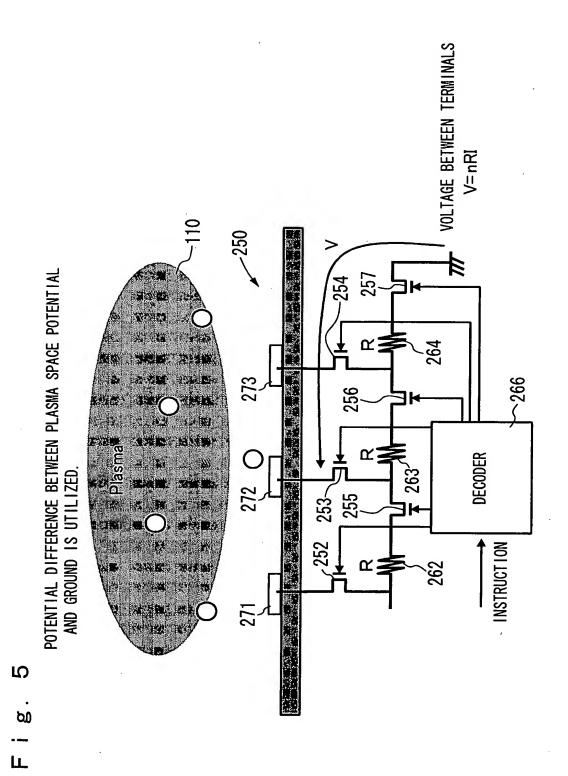


F і g. 3



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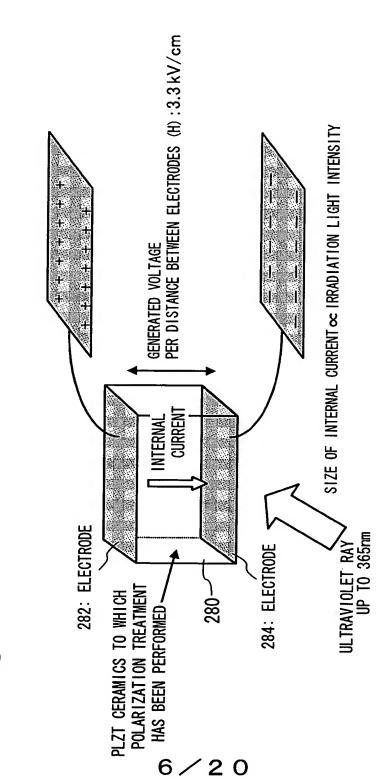
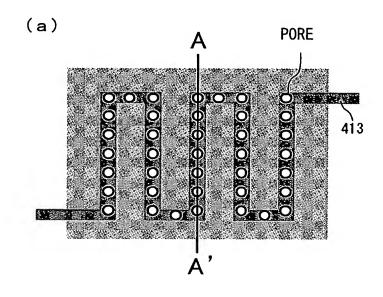


Fig. 6

Fig. 7

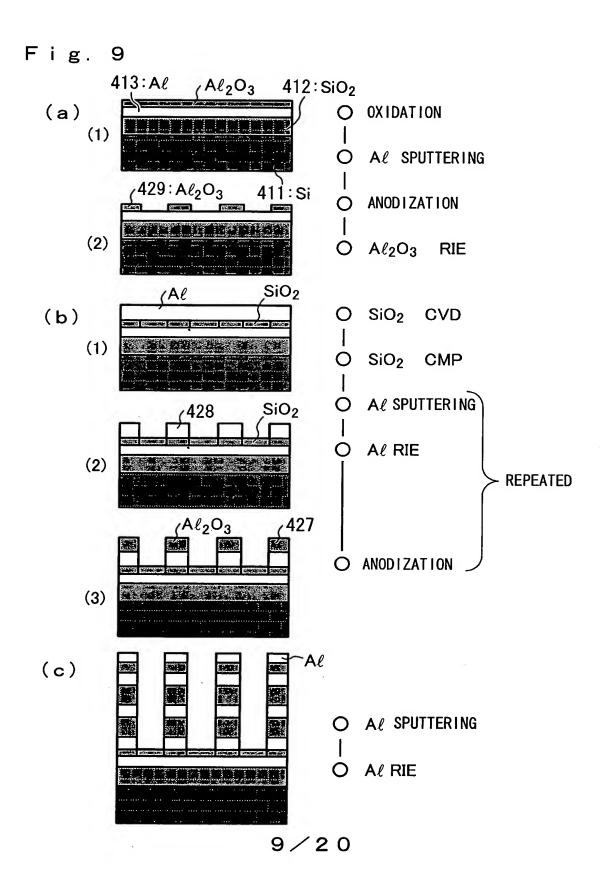
# STRUCTURE OF ON-WAFER ION ENERGY ANALYZER



MEASUREMENT SYSTEM OF ON-WAFER ION ENERGY ANALYZER FREQUENCY GENERATOR LOCK-IN AMPLIFIER 466 止

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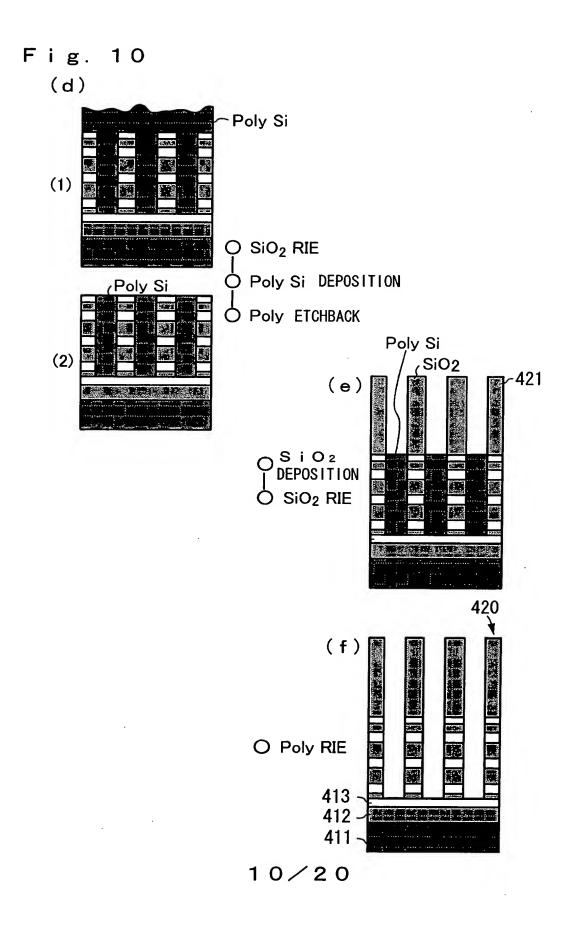
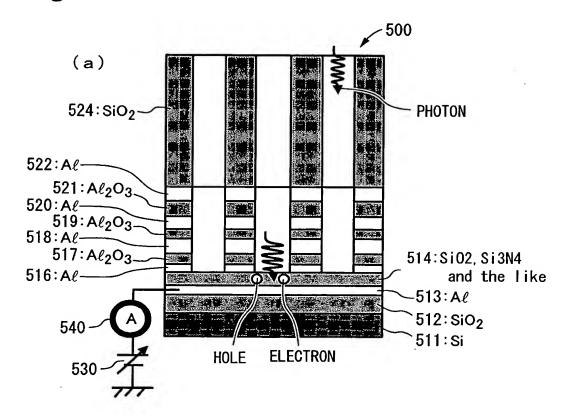
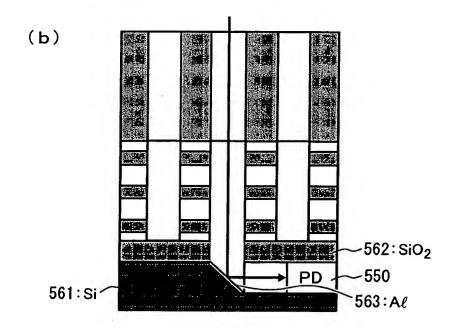
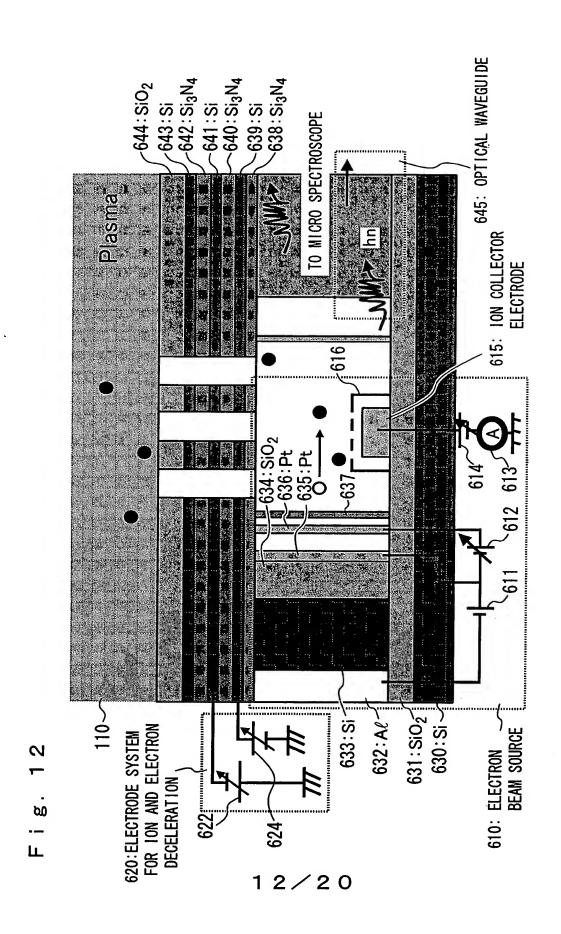


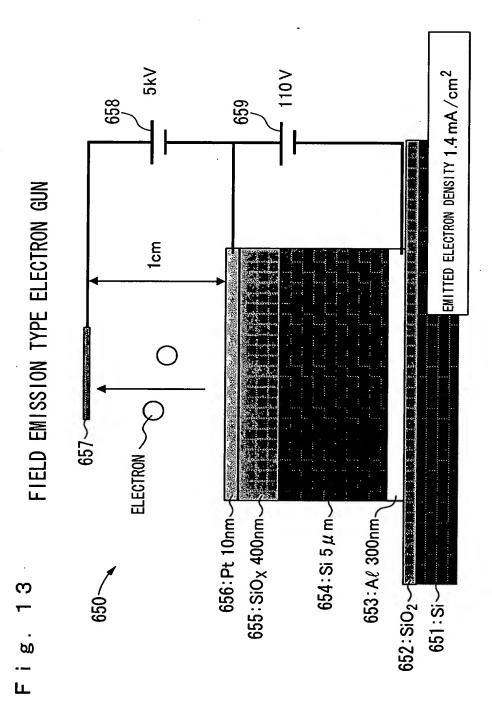
Fig. 11





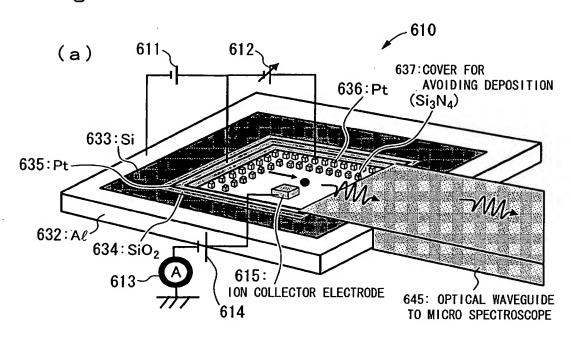
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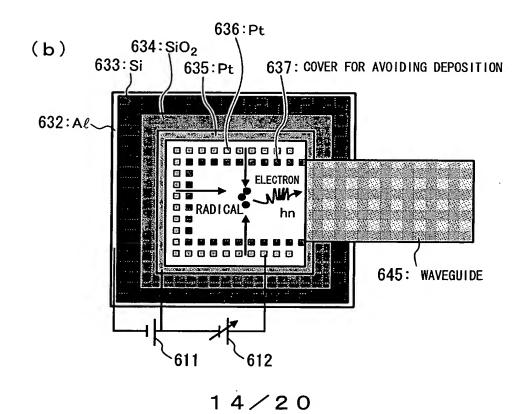


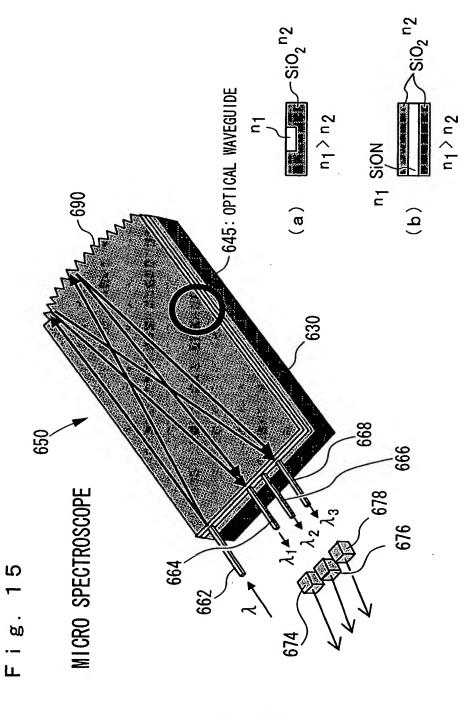


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Fig. 14



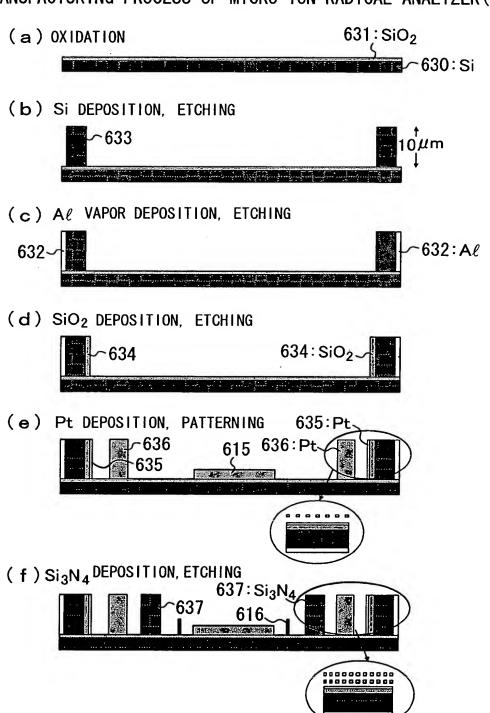




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# Fig. 16

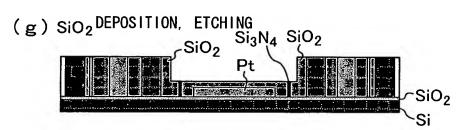
## MANUFACTURING PROCESS OF MICRO ION RADICAL ANALYZER (1)

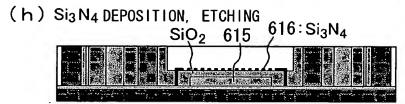


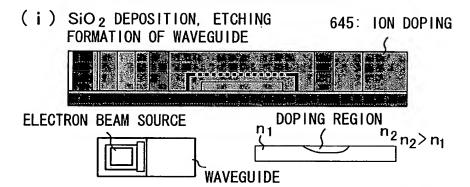
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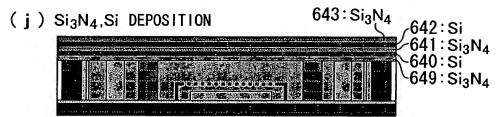
# Fig. 17

## MANUFACTURING PROCESS OF MICRO ION RADICAL ANALYZER (2)

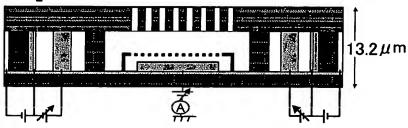




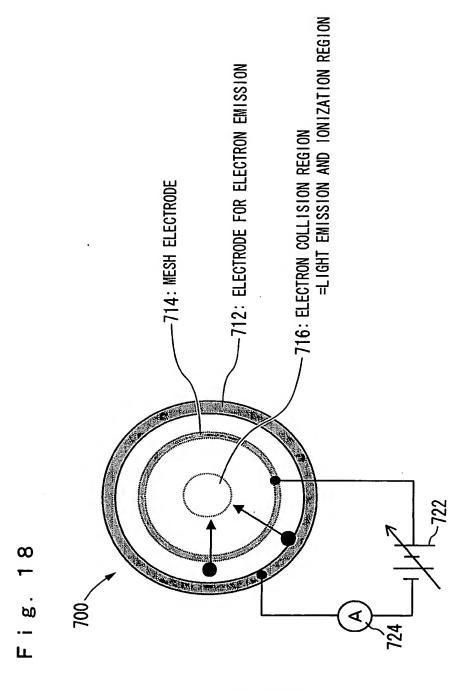




(k) Si<sub>3</sub>N<sub>4</sub>,Si ETCHING SiO<sub>2</sub> SACRIFICE LAYER ETCHING



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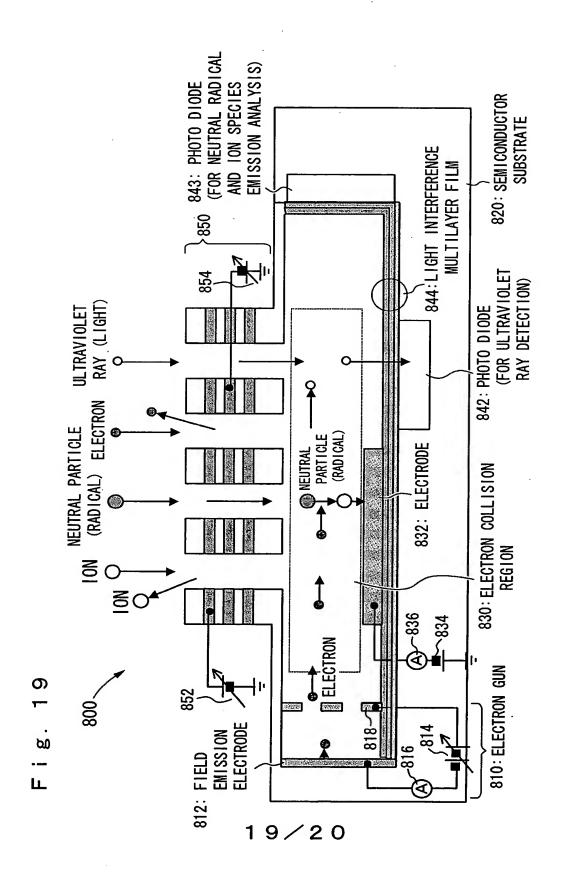


Fig. 20

